

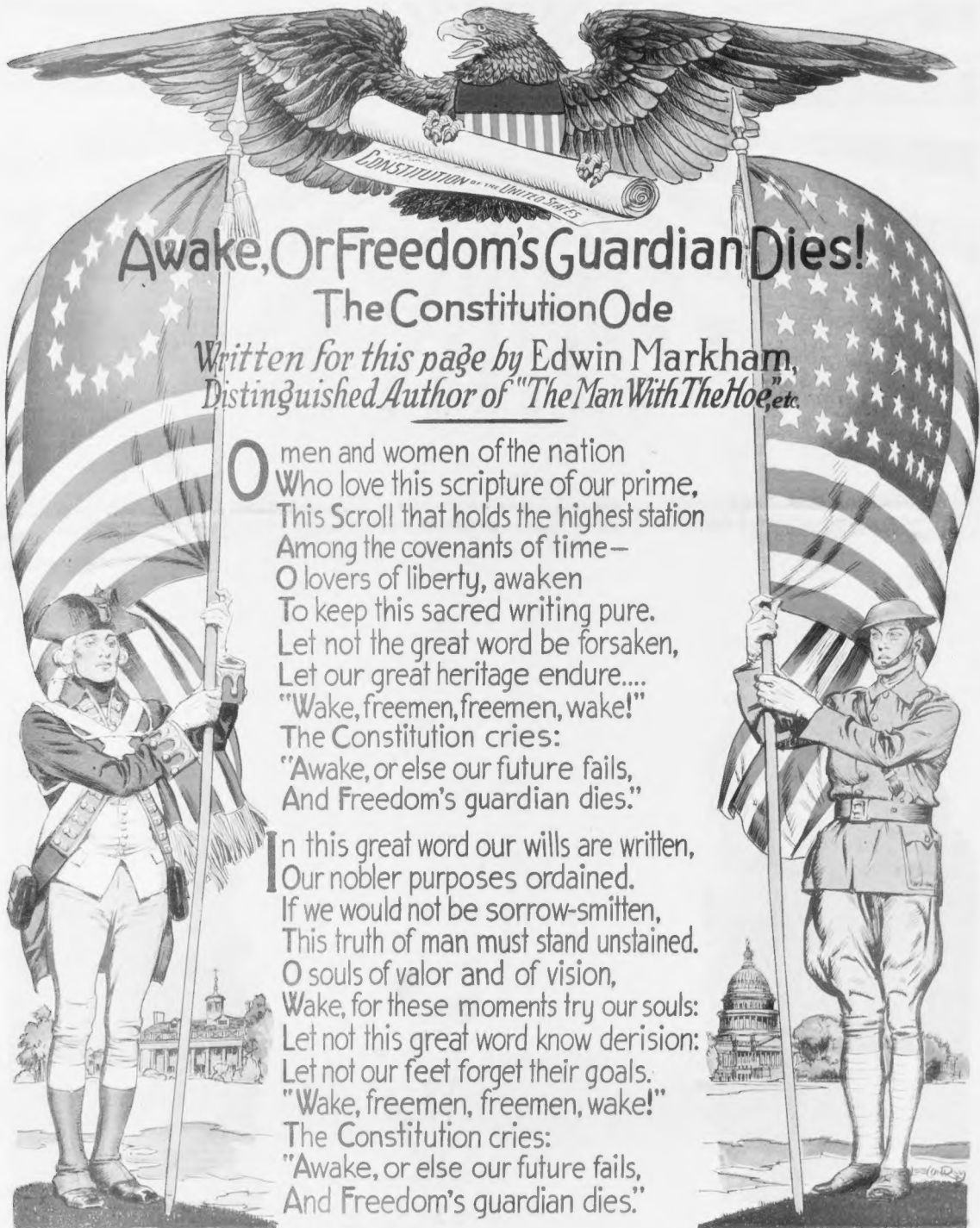
THE AMERICAN AWEEKLY

Greatest
Circulation
in the World

"The Nation's Reading Habit"

Magazine section of the Boston Sunday Advertiser
Caribbean, 1936, in the United States of America
American Weekly, New York, 1936, 1937, 1938, 1939, 1940
International Copyright, Copyright, Copyright, Copyright
Reproduction in English or in French
In Accordance with the

Sunday, Sept. 20, 1936



Awake, Or Freedom's Guardian Dies!

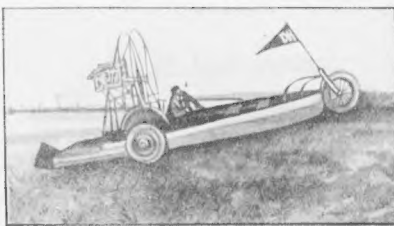
The Constitution Ode

Written for this page by Edwin Markham,
Distinguished Author of "The Man With The Hoe," etc.

O men and women of the nation
Who love this scripture of our prime,
This Scroll that holds the highest station
Among the covenants of time—
O lovers of liberty, awaken
To keep this sacred writing pure.
Let not the great word be forsaken,
Let our great heritage endure....
"Wake, freemen, freemen, wake!"
The Constitution cries:
"Awake, or else our future fails,
And Freedom's guardian dies."

In this great word our wills are written,
Our nobler purposes ordained.
If we would not be sorrow-smitten,
This truth of man must stand unstained.
O souls of valor and of vision,
Wake, for these moments try our souls:
Let not this great word know derision:
Let not our feet forget their goals.
"Wake, freemen, freemen, wake!"
The Constitution cries:
"Awake, or else our future fails,
And Freedom's guardian dies."

Some News of Getting From Here To There



The Galloping Inventor, a Mixture of Motorcycle, Boat, Auto and Airplane, Invented and Operated at 55 Miles an Hour by a Brigham, Utah, Doctor. It Is Shown Climbing a Hill at 40 Miles an Hour.

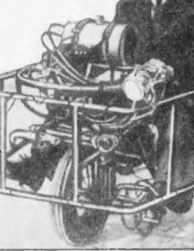
THIS is the age of travel, and everybody nowadays seems to be going somewhere, planning to go somewhere or just getting back. Although speed becomes more important every year, it is not the only consideration. Comfort also comes in, still an aim to be won from the pen-and-inkside of aviation. A few years ago, some people, more than others, were afraid of both speed and comfort.

"Not everyone would enjoy having, along to the foot-pedal power," "the machine," invented by Mr. Z. B. Wiggins of Denver, Colorado, but he likes it.

He really doesn't know how to help himself to think of making such a compromise, except that he had the two goals and didn't know what else to do with them.

The one on top is not serving nearly as a character. The other works. A close examination of the illustration will reveal that his feet are on the pedals, and the front wheel, and when the legs are in motion, he is able to steer the car in the direction he wishes.

In his "hydroplane," Mr. Wiggins can motor any highway, and he has driven like a man on a bicycle if there is a good strong wind behind him, but the stronger the wind, the less pressure he



gets out of that kind of jostling. Equally as odd in appearance, but more practical, is the "galloping goose," a mixture of motorcycle, boat, automobile and airplane, invented by a Brigham, Utah, genius. This elongated vehicle seems more like a 55 miles an hour, and when it comes to a river or pond, the vehicle can be pulled up by a lever, and it will then swim across the water on its propeller. Driven by an airplane propeller and equipped with a set of skis, it can also slip across marshes. It takes an ordinary hill at 40 miles an hour. In water it is steered by a rudder, and an hand by handrails like those on a motorcycle. Aside from the fun of shipping around in it, the inventor



No Gas at All Is Needed for This Invention of Z. B. Wiggins, Denton, Texas. The Gentle, Running on a Treadmill and Inside a Wheel, Make the Wagon Go.

on these recently invented water skis. Several models of buoyant skis have been devised and tried out during the past few years. Most of them were fashioned of wood and constructed much in the manner of long narrow boats. The new German skis, as the picture shows, are made of highly polished metal and seem to have been inspired by torpedoes. Because they are streamlined, it is much more difficult to "walk" on them than on the flat-bottomed or V-bottomed models, but once the trick is mastered the user can travel through the water at a speed of four or five miles an hour.

A few years ago a man named George McLaughlin, living in Bangor, Maine, designed an amphibian auto as remarkable in its way as the "Galloping Goose" that is the talk of Brigham, Utah.

Mr. McLaughlin's machine was less of a freak than the Utah contraption. It looked considerably like a standard automobile as far as its body was concerned, with four regular wheels, a couple of headlights and parking lights over the front fenders. But there the similarity ended. Instead of the engine under the hood in the usual location forward, it had a 70-horsepower airplane motor bolted to its "after deck," and was sent over land and water by a gold-sized plane propeller.

On land this hybrid vehicle was capable of 30 miles an hour and it would move half that speed in the water. It was made buoyant by a watertight body and two pontoon skis, and inconspicuously attached to the underside of the running boards. It was predicted that the vehicle, or something like it, would

work well in that north-central section of the State of Maine which is dotted with hundreds of lakes and streams.

Up to now no land-and-water machine has enjoyed such popularity, but inventors believe that the day is not far off when some such amphibian auto will be turned out in quantity and at a moderate price.

It was predicted that the vehicle, or something like it, would

work well in that north-central section of the State of Maine which is dotted with hundreds of lakes and streams.

Up to now no land-and-water machine has enjoyed such popularity, but inventors believe that the day is not far off when some such amphibian auto will be turned out in quantity and at a moderate price.



A German Invention Is This Pair of Water Skis, and If You Want to Get Anywhere on Them, Except in the Drink, You Have to Practice.

On land this hybrid vehicle was capable of 30 miles an hour and it would move half that speed in the water. It was made buoyant by a watertight body and two pontoon skis, and inconspicuously attached to the underside of the running boards. It was predicted that the vehicle, or something like it, would

work well in that north-central section of the State of Maine which is dotted with hundreds of lakes and streams.

Bigger the Cat, Greater the Curiosity

CURIOSITY may have made the cat, but here's an instance in which the big and curious cat might have done some pretty fancy thing for himself, if the occupants of this evolved automobile had not reaped



Miss Doris Rae Compton, Wearing 150 Blossoms, Which Make Up a Swim Suit. She Wore in a Contest at San Diego.

but in time.

In a lot, lions usually ignore the spectators who come to gaze at them, or else just stare back with disdain. Life in captivity is mighty dull to these lords of the animal kingdom. When it gets so bad they can hardly stand it, they pace back and forth in their enclosure. But most of the time they just lie around, blinking and yawning. Once in a great while they may let out a roar, and then look around with a quizzical expression, as if to say, "Now who did that?"

It is with these ten feline members of the feline family, until fate tossed a lot of excitement as well as curiosity at them, had never before experienced, right into their pit, on the outskirts of Paris.

One named they were practically bored to death, wondering how on earth they could ever kill the rest of the day, until dinner time. The next, there came a glittering crash, that made them all leap up and wheel around, just as an automobile came hurtling

over the barrier, down into their den.

At first they did not know what to make of it, and for a few seconds they stood as still as kittens, attracted for the first time by a moving object of their kind. This baffled object with wheels still turning, was making a hissing, spluttering noise, and sending up puffs of smoke—and it certainly did not look like meat, which was the only thing that really interested these lions.

Somewhat outside the den was shouting, in great excitement, but the lions paid no attention to that. They had grown used, all of a sudden—for they had snuffed a familiar and tantalizing odor. Fresh blood—that's what it was. So they started forward, but fortunately they did not cover the distance in a few swift leaps. Caution is a fine trait as well as curiosity, so they stalled forward, and that's how the biggest occupants of the vehicle had a chance to drag themselves out of the wreckage, and climb to safety, in the nick of time.

Too late the big cats saw their error, but they enjoyed themselves just the same—creeping around the smashed automobile and inspecting it with much the same life curiosity of people watching workmen digging an excavation.



These Big, Tawny Members of the Feline Family Have All the Curiosity of a House Cat. When a Motor Accident Flung the Vehicle Into Their Pit in a Paris Suburb Recently, the Occupants Got Out Just in Time.

Do When They See Workmen Excavating for a Building.

The Floral Swim Suit Contest



Miss Doris Rae Compton, Wearing 150 Blossoms, Which Make Up a Swim Suit. She Wore in a Contest at San Diego.

Nothing suits used to be garments that were worn while in bathing, and in those imaginative days the ones in which women appeared for their theatrical rump in the surf were made with ample lines, out of some artificial material woven from cotton or wool. All of them looked much the same, and novelty was considered bad taste. Either black, blue or gray, they covered the body from neck to knee, with ruffles, flounces and tucks. They had to have sleeves, high yoked collars, full bloomers, long skirts and flowing pantaloons. When a woman had her dressmaker make her a bathing suit, she chose a fabric that would wear well through several seasons, and had it cut by a pattern that would assure her protection from the eyes of voracious men. When she went down to the sea, she wore stockings, too, and if she wanted to get herself talked about, the most daring thing she could do was to wear stockings that were striped.

But little by little, times have changed. The bathing suits that women wear have become scantier and scantier. The less of them there is, and the more curious the material from which they are made, the more fashionable are they considered. The voluminous skirts have vanished, and in their place, we have the sleeves and the stockings. No longer is it important to have a heavy material that will withstand salt water for several seasons for nowdays the lovely ladies who revel in no such thing as the protection of seawater spend little time in the surf, compared to the pleasant hours they devote to sunning themselves or strolling around in their brief and interesting costumes.

Certainly the main idea of the unique swimming suit shown here was neither utility nor protection. It is worn by Miss Doris Rae Compton, a favorite in the recent floral bathing suit contest held at the California International Exposition in San Diego. But it served her purpose well, creating a colorful and distinctive effect, with its 280 separate blossoms.

Instead of "down to the sea in ships," Miss Compton and the other contestants trooped "down to the sea in flowers," forming an attractive parade of pretty girls seemingly attired in California's favored blossoms.

Long Lives of the Bible Characters Explained

ACCORDING to the Bible Methuselah lived to the ripe old age of 969. Abraham, the most famous of the patriarchs, lived to the age of 175. But there is really no reason to suppose that people in those days lived any longer than healthy people today. Many students of the Scriptures believe that the long lives recorded in the Bible are due to a solution of the ages of fathers, grandfathers and great-grandfathers, who were probably the same. This theory has been supported by the discoveries of Sir Leonard Woolley, the distinguished explorer and student of Bible history, who recently left London on an expedition to dig up buried cities in Syria.

Sir Leonard believes that the outcrop can be explained by the newly discovered history of a Babylonian King named Mes-Anpish, who ruled even before Abraham's time. The King was supposed to have reigned for 80 years, a statement amounting as incredible as Methuselah's age. Monuments and clay tablets have just been found in the ruins of the Babylonian city of Ur of the Chaldees, proving that the 80-year period also included the reigns of son and grandson, each with a shorter name.

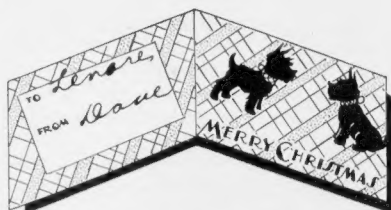
Critics of the historical accuracy of the Bible do not believe that the writers of the Scriptures deliberately hid about ages, but that they were confused by the thousand of the names and unconsciously added the ages of the three

generations together. They had no way of checking up, they were without such documentary proof as birth or death certificates.

For a long time the ancient Hebrews had no written language of their own, and all of their early records, stories, religious teachings, genealogical accounts and history were handed down from generation to generation by word of mouth—which is one reason that so much of the Scriptures is cast in impressive and beautiful poetic language, since rhythmic phrases are easier to memorize than matter-of-fact prose. In the fabrication the writers would teach the youth who had been chosen to succeed them, and in this way the history of the race was preserved, until it was finally written down. Thus it would be a simple matter for two men who had the same name and had lived centuries earlier to be mistaken for the same man.

It is quite probable, therefore, that the ages were more than two Abrahams whose ages totaled 175 years. The 969 years of Methuselah are a little harder to explain but there may have been ten or more generations in one family with the same name. After the male line in the family died out, historians, looking back after a period of years, could find only one person with that name and decided that he should be credited with having lived to a remarkably old age.

How Her Great Wealth Has Brought Loneliness, Terror, Anxiety and Heartbreak to Florence Yates, a \$20,000,000 Heiress



Little Christmas Card Which Miss Miller Asserts Mr. David
Scobie Sent Her, Enclosing \$200.



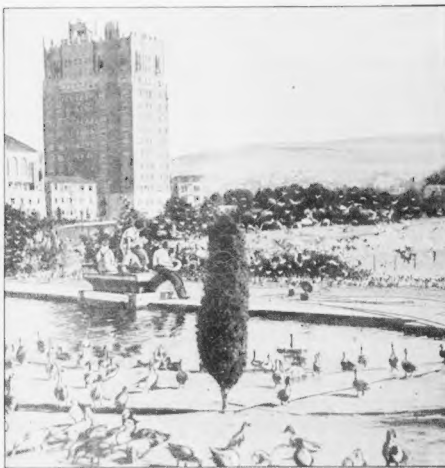
Miss Miller Doing a Little Theatrical Stunt on Top of Her Piano.

Florence and Her Father When She Was
a Child Untroubled by Riches.

A Demure and Unstudied Pose of
Florence Yates Scobie.

Florence says she still trusts, and believes her husband will be able to explain everything. But will this last crumb of happiness also be snatched from Wisconsin's "poor little rich girl"?

The Only Wild Bird Refuge in the Heart of Modern City



Left—Fountain, Swimming Pool and Section of Lake Merritt, Oakland, California, Set Aside for Wild Ducks and Geese That Migrate There Every Winter.

Below—Park Inspector Feeding Wild Ducks and Gradually Leading Them Into the Official Banding Station.

Right—These Ducks Have Become Accustomed to the Presence and Are Tame and Unafraid.



CALIFORNIANS don't talk as much about their ducks and the numerous advantages of their West Coast communities as they do about their ducks. But if you ask them why they love ducks, they will tell you that the ducks are the only thing that makes the city seem like a real city. They will tell you that the ducks are the only thing that makes the city seem like a real city.

As far back as 1901 a portion of Lake Merritt, an 80-acre body of salt water, was a duck refuge. But it was only in 1925 that the city of Oakland set aside the lake as a duck refuge. The lake has become a duck refuge and a banding station for ducks and geese that migrate there every winter.

Even Mallards. Early in October the ducks and geese begin to arrive. They are the ducks and geese that migrate there every winter. They are the ducks and geese that migrate there every winter.

The ducks and geese are the ducks and geese that migrate there every winter. They are the ducks and geese that migrate there every winter. They are the ducks and geese that migrate there every winter.

visitors with their favorite fodder—whole wheat, barley, rice and Egyptian corn. Twice a day attendants now out on the lake in boats and scatter the stuff in the shallow water because the birds prefer to dive for their meals and pick the grain off the bottom.

Breakfast is served at 10 o'clock in the morning and dinner at four in the afternoon. To announce that "chow" is ready an attendant blows a whistle. The birds know that whistle and what it means and they take to the air and fly shoreward. The sky, literally, is black with them and when they light

to dive for the food the surface of the lake is churned white. Since 1925 the Government has been

using the California game refuge as an official banding station, a place where right metal tags are fastened to the legs of some of the birds so that their migrations can be traced.

When tagging time comes around, in December and January, the ducks are fed in a sort of corral until they have acquired a false sense of security. Two doors leading into the enclosure are kept open for several days, so that the birds get the idea that they can go in

and out as they choose. Then on "banding day," when the corral is full of hungry birds of wild fowl, the doors are closed. The birds are trapped and the banding begins. Several hundred birds are thus labeled.

Not Only the Pig Stayed Home

BUTHER, long-haired like American boys and girls, enjoy the Mother Goose story of the family of pigs that mothered their own. They were the first of their offspring, the one that began. "The little pig went to market."

When the little pig went to market, the little pig went to market. The little pig went to market.

imagined, captain writers with a fair for appealing to youthful readers, pushed out that family of piglets, growing up in a farm in Kent, did not mind themselves according to the bedtime story. When Mamma Hog, taking her brood for a stroll about the farm, heard the call to lunch she started for the trough and not one of the

pigs stayed home—all seventeen of them, trailed along behind their mother. Incidentally, it will be a long time before some of these fat and snort-nosed porkers wind up in the butcher shop, because they are thoroughbreds and will take their share of cups and ribbons at many a county fair.

Will Style Come to This?

CIVILIZED women have, during the past few years, borrowed many a vogue from their more primitive sisters. In Paris there was a short-lived vogue for veils patterned after the strange veils of the tribal belles in Africa. One of the most popular of present-day bathing suits styles was borrowed from the languorous South Seas. But it remained for Miss Hilda Loefer, of Newark, N. J., to appropriate the meaning, a bit of ornamentation that, up to now, has belonged with certain savage tribes and one of two countries of the Orient.

Style experts are skeptical about the new ring as a fad for American and European women. They say that, while it attracts attention, it detracts from facial beauty. That is reason enough for the gals' to deem an accessory for the maids and matrons of Paris, London and New York.

Maybe it is just the talk, but one of the recommendations for the light-weight metal circles, which can be embellished with precious stones, is that they discourage overly ardent males from attempting to kiss the wearer. Experts in the matter of feminine psychology—being a bit sarcastic, perhaps—say that this feature, in itself, is enough to keep the fad from popularity.

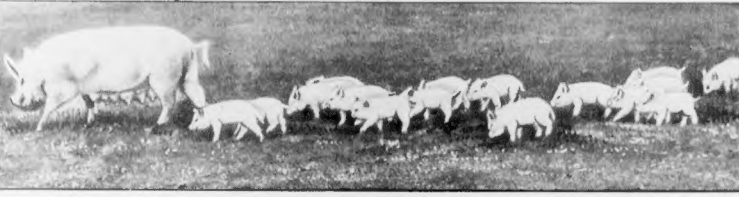


A Newark, N. J., Style Pioneer Wearing What Threatens to Become a Vogue.

Though Jungle Ladies Thought of It Long Ago, The Idea Is First, Abhorrent, and Then to Provide an Obstacle to Kissing, With the Notion of Making a Kiss Desirable, Perhaps.



A Clay Horseman Dug Out of Ancient Egyptian Ruins, Not Startlingly Different From the Soldier of Today.



An Amusing Lunch Time Scene on a Kentish Farm, Photographed by a London Journalistic Itinerant, Who Labeled It, "And Not One Little Piglet Stayed Home."

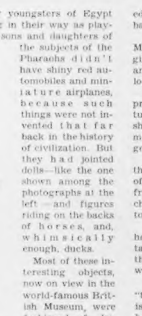
Little Differences of Today and 3000 Years Ago



Another Military Toy From the Egyptian Debris. It Might Have Been the Favorite Plaything of a Royal Prince.



Sectional Doll, Now in the British Museum, After Discovery by Archaeologists in Egypt.



This Might Even Be the Mother Goose of Egypt. At Any Rate, It Remains One of the Nursery Characters of Modern Times.

ed were dug from the ruins of an Egyptian house and date back to 400 B. C. Not long ago Prof. Jean Capart, director of the Royal Museum in Brussels and one of the world's ablest Egyptologists, arrived in this country with ancient proof that the boys and girls of Egypt had a lot of fun playing with toys and looking at picture books.

These "books" were not, of course, run off on printing presses and they did not have pages and covers like the picture books of the present. But they were remarkable and showed that the artists and scribe writers of 3000 years and more ago knew how to make life pleasant for the younger generation.

For example, the little Egyptians laughed at a character that might have been the great-grand-grand-grand-great-grandfather of Mickey Mouse. Several fakes of limestone have been dug from the ruins of houses and taken from tombs on which this character is painted with colors which are almost as bright today as when they were put on.

In his researches, Prof. Capart found several other story books which were built around animal characters. Drawings on stone and on papyrus showed cats and felines and birds living in the manner of human beings. "These relics," says the Egyptologist, "show, beyond the slightest doubt, that the Egyptian boys and girls of 3000 years ago and more had their equivalent of the Mother Goose stories that so delight children nowadays."

As Professor Capart has suggested, it is almost impossible to trace the origin of many nursery characters. Some of them still popular in this age had prototypes in ancient civilizations, where they played important roles in primitive art and effigy. Crude objects found in the African jungles might, without any wild stretch of the imagination, fit into the characters of Mother Goose and Jack the Giant Killer. Recently an Egyptian mural revealed that the Pharaoh's subjects had their version of Mickey Mouse.

It was the custom, when the young child of a well-to-do Egyptian died, to put the favorite playthings in the tomb close by its mummy case. The Egyptians believed that the spirit of the child left its body and found amusement in the toys.

The curators of the British Museum prize the painted ball beyond all the other ancient playthings that they have on display among their mummies, carved wooden cases, cases and pieces of sculpture. This object, they believe, is the oldest thing of its kind ever brought to light.

Bequeathed A Monument To "The Disappointed"

THE NOBLEST monument in the local cemetery of the historic town of Manassas, Virginia, marks the last resting place of no one and shortly it seems that a new and even greater memorial will be erected there to everybody.

The beautiful granite grave-stone dedicated to "The Jeffersons of Highlands, Pasquot County, Virginia," does not mark the last resting place of the J. L. Jeffries, whose name appears most prominently on the stone, and certainly a monument to "those who have been disappointed and have suffered in this life" includes most everybody.

So unusual were the terms of the will of the late John Lillian Jeffries, probated recently at Warrenton, Court-house, that national publicity was given to the circumstance and while historic Manassas was seeking publicity for its celebration this Summer of the seventy-fifth anniversary of the great Confederate victory known as the First Battle of Manassas, or Bull Run, they found that a kindly and unassuming old gentleman had advertised them more wisely than they had been known since the debris of the two great Civil War battles of Manassas had been cleared away.

Mr. Jeffries, with plenty of money at his disposal, went to Manassas some eight years ago to negotiate for the purchase of burial space in the cemetery which adjoins the quiet little town. Probably he had noted the conspicuous location of the burial ground while riding through the community on the railway which passes very near the spot.

At any rate he purchased lots nearest to the railroad, presumably for his final resting place of himself and family. Later, however, he became convinced that the better location was on the side of the State Highway, where countless motorists now pass by and note at the very entrance of the cemetery the great obelisk weighing some ten tons, carrying the name of J. L. Jeffries, and dedicated to his family.

Many incidents are recalled concerning the kindly old gentleman during the months that he supervised the erection of this memorial. The workmen carried the underlying "Trusses" skimming along before the depth he had indicated



Mr. Jeffries Superintended the Setting of the Big Monument Himself, and Even the Workmen Thought It Was to Mark the Old Man's Resting Place. The Doubt Suspect It Was to Be a Memorial to "The Disappointed."

for excavation had been reached, but he insisted that the solid rock be set away to make room for the present foundation. The finest lumber was selected for the cement mold. A long, unending curb was built in sections, and after each section was completed the workmen were required to take the forming boards home and use new material for the next section, when one set of forms would have been for the whole job. And frequently he would insist that the workmen come out of the hot sun and enjoy themselves in the shade.

When he visited Manassas it is recalled that he always insisted upon being housed among his close friends. He had long ago confided to them his plan to do this very thing, and since his estate is said to be large, it is widely believed among these friends that the plan for another monument to "those who have been disappointed" will be carried out.

If this additional monument raised to that vast array of people who haven't found what they wanted in life is erected, it probably will be a more ambitious stone than the one already in place, and attract even more curious spectators than the obelisk that is adding to the fame of Manassas, where thousands of soldiers were tragically "disappointed" in two of the bitterest battles of the Civil War.

It is true that some opposition has been voiced by members of the local Ministerial Association, who object to "frankish memorials" as disrespectful to the beloved dead who lie so peacefully there, but the present monument, which marks the resting place of no one, is admittedly an ornament to the grounds—simple and gigantic, granite, weighing some ten tons, and beautiful in its pure simplicity.

Friends who respect the memory of the old gentleman are reticent concerning the motive for such a memorial. Was he unhappy? Had he suffered some grievous disappointment which caused him to brood until his reaction was the determination to memorialize all who had likewise suffered? His friends say that this is unquestionably true. His widow said a sorrowful thing, but she will not explain if he was unhappy in his married life. It is true that he was the father of two children, one who curiously enough has been buried in an unmarked grave in this same Manassas cemetery, and he seems to have lived a normal family life, but nevertheless well informed friends insist that he was unhappy over something which inspired the making of this one and only provision concerning the fate of his estate.

It is the memory of those who have been disappointed and suffered in this life."

The unique provision of the will of the late John Lillian Jeffries occasioned no surprise among his close friends. He had long ago confided to them his plan to do this very thing, and since his estate is said to be large, it is widely believed among these friends that the plan for another monument to "those who have been disappointed" will be carried out.

Science Proves Why Children Laugh And Cry

WHEN baby sits on the floor of the nursery and howls or gurgles joyfully it is usually trying to say something. It is no belief. The young child who has not yet learned to speak is forced to use the most primitive forms of communication—laughing and crying—according to Dr. Catherine W. Brackett of the Child Development Institute of Columbia University in her recent book, "Laughing and Crying of Pre-school Children."

Little boys cry just as much as little girls, although both seem to be quite contented with the lot in life for they spend on an average of only 26 minutes a day in tears. The child who cries least and smiles the most is truly fortunate for he or she will become a social being and will get along well in later life with others. But most babies are rather sober in their philosophic pursuit of life and spend only 96 minutes a day laughing, smiling or just "go-go-go." All this has been carefully measured.

The old saying that people are born with a sense of humor may be more or less true, for some of the children which Dr. Brackett tested did not respond as well as others. In order to provoke laughter the examiners would "chirrup," play "peek-a-boo" or tickle the children.

Sometimes the apparatus for the test would be a "jazz" machine or a musical toy. In the tests a child used laughter as a means of contact with his associates. A child who did not understand the complex situations at hand grew up as a child who was not limited to periods of laughter. In the other hand, the child who understood the complex situations at hand grew up as a child who was not limited to periods of laughter.

A child who did not understand the complex situations at hand grew up as a child who was not limited to periods of laughter. In the other hand, the child who understood the complex situations at hand grew up as a child who was not limited to periods of laughter.

A child who did not understand the complex situations at hand grew up as a child who was not limited to periods of laughter. In the other hand, the child who understood the complex situations at hand grew up as a child who was not limited to periods of laughter.

A child who did not understand the complex situations at hand grew up as a child who was not limited to periods of laughter. In the other hand, the child who understood the complex situations at hand grew up as a child who was not limited to periods of laughter.

A child who did not understand the complex situations at hand grew up as a child who was not limited to periods of laughter. In the other hand, the child who understood the complex situations at hand grew up as a child who was not limited to periods of laughter.

A child who did not understand the complex situations at hand grew up as a child who was not limited to periods of laughter. In the other hand, the child who understood the complex situations at hand grew up as a child who was not limited to periods of laughter.

A child who did not understand the complex situations at hand grew up as a child who was not limited to periods of laughter. In the other hand, the child who understood the complex situations at hand grew up as a child who was not limited to periods of laughter.

A child who did not understand the complex situations at hand grew up as a child who was not limited to periods of laughter. In the other hand, the child who understood the complex situations at hand grew up as a child who was not limited to periods of laughter.

A child who did not understand the complex situations at hand grew up as a child who was not limited to periods of laughter. In the other hand, the child who understood the complex situations at hand grew up as a child who was not limited to periods of laughter.

A child who did not understand the complex situations at hand grew up as a child who was not limited to periods of laughter. In the other hand, the child who understood the complex situations at hand grew up as a child who was not limited to periods of laughter.

A child who did not understand the complex situations at hand grew up as a child who was not limited to periods of laughter. In the other hand, the child who understood the complex situations at hand grew up as a child who was not limited to periods of laughter.

A child who did not understand the complex situations at hand grew up as a child who was not limited to periods of laughter. In the other hand, the child who understood the complex situations at hand grew up as a child who was not limited to periods of laughter.

A child who did not understand the complex situations at hand grew up as a child who was not limited to periods of laughter. In the other hand, the child who understood the complex situations at hand grew up as a child who was not limited to periods of laughter.

A child who did not understand the complex situations at hand grew up as a child who was not limited to periods of laughter. In the other hand, the child who understood the complex situations at hand grew up as a child who was not limited to periods of laughter.

A child who did not understand the complex situations at hand grew up as a child who was not limited to periods of laughter. In the other hand, the child who understood the complex situations at hand grew up as a child who was not limited to periods of laughter.

A child who did not understand the complex situations at hand grew up as a child who was not limited to periods of laughter. In the other hand, the child who understood the complex situations at hand grew up as a child who was not limited to periods of laughter.

A child who did not understand the complex situations at hand grew up as a child who was not limited to periods of laughter. In the other hand, the child who understood the complex situations at hand grew up as a child who was not limited to periods of laughter.

A child who did not understand the complex situations at hand grew up as a child who was not limited to periods of laughter. In the other hand, the child who understood the complex situations at hand grew up as a child who was not limited to periods of laughter.

A child who did not understand the complex situations at hand grew up as a child who was not limited to periods of laughter. In the other hand, the child who understood the complex situations at hand grew up as a child who was not limited to periods of laughter.

A child who did not understand the complex situations at hand grew up as a child who was not limited to periods of laughter. In the other hand, the child who understood the complex situations at hand grew up as a child who was not limited to periods of laughter.

A child who did not understand the complex situations at hand grew up as a child who was not limited to periods of laughter. In the other hand, the child who understood the complex situations at hand grew up as a child who was not limited to periods of laughter.

A child who did not understand the complex situations at hand grew up as a child who was not limited to periods of laughter. In the other hand, the child who understood the complex situations at hand grew up as a child who was not limited to periods of laughter.

A child who did not understand the complex situations at hand grew up as a child who was not limited to periods of laughter. In the other hand, the child who understood the complex situations at hand grew up as a child who was not limited to periods of laughter.

A child who did not understand the complex situations at hand grew up as a child who was not limited to periods of laughter. In the other hand, the child who understood the complex situations at hand grew up as a child who was not limited to periods of laughter.

A child who did not understand the complex situations at hand grew up as a child who was not limited to periods of laughter. In the other hand, the child who understood the complex situations at hand grew up as a child who was not limited to periods of laughter.

A child who did not understand the complex situations at hand grew up as a child who was not limited to periods of laughter. In the other hand, the child who understood the complex situations at hand grew up as a child who was not limited to periods of laughter.

came along and pulled the toy away, thereby spoiling the other's fun, this was counted as a "physical contact" and the test was begun over again.

Most of the children cried less when their favorite "cronies" were around. They preferred to drown their sorrows in solitude. As they grew older they cried less and less showing an awareness of social situations in which crying is not an acceptable form of behavior.

The stricter the regulations about routine duties, such as eating, sleeping and dressing, the more satisfied the children seemed. On the other hand their periods of free play led to marked emotional states, indicated by the frequency of laughing and crying.

If boys will be boys then they should let the girls alone, according to Dr. Brackett's figures which show that girls cry more when they are associated with boys. When the girls played by themselves things went smoothly along. Even the boys seemed to resent the more masterful activities of some members of their own sex, for they cried more often when their brothers were around.

Their reactions to all the tests, every loud, unmistakable and immediate, whether laughing or crying. The figures proved that there was a high degree of re-

sponding to all the tests, every loud, unmistakable and immediate, whether laughing or crying. The figures proved that there was a high degree of re-

sponding to all the tests, every loud, unmistakable and immediate, whether laughing or crying. The figures proved that there was a high degree of re-

sponding to all the tests, every loud, unmistakable and immediate, whether laughing or crying. The figures proved that there was a high degree of re-

sponding to all the tests, every loud, unmistakable and immediate, whether laughing or crying. The figures proved that there was a high degree of re-

sponding to all the tests, every loud, unmistakable and immediate, whether laughing or crying. The figures proved that there was a high degree of re-

sponding to all the tests, every loud, unmistakable and immediate, whether laughing or crying. The figures proved that there was a high degree of re-

sponding to all the tests, every loud, unmistakable and immediate, whether laughing or crying. The figures proved that there was a high degree of re-

sponding to all the tests, every loud, unmistakable and immediate, whether laughing or crying. The figures proved that there was a high degree of re-

sponding to all the tests, every loud, unmistakable and immediate, whether laughing or crying. The figures proved that there was a high degree of re-

sponding to all the tests, every loud, unmistakable and immediate, whether laughing or crying. The figures proved that there was a high degree of re-

sponding to all the tests, every loud, unmistakable and immediate, whether laughing or crying. The figures proved that there was a high degree of re-

sponding to all the tests, every loud, unmistakable and immediate, whether laughing or crying. The figures proved that there was a high degree of re-

sponding to all the tests, every loud, unmistakable and immediate, whether laughing or crying. The figures proved that there was a high degree of re-

sponding to all the tests, every loud, unmistakable and immediate, whether laughing or crying. The figures proved that there was a high degree of re-

sponding to all the tests, every loud, unmistakable and immediate, whether laughing or crying. The figures proved that there was a high degree of re-

sponding to all the tests, every loud, unmistakable and immediate, whether laughing or crying. The figures proved that there was a high degree of re-

sponding to all the tests, every loud, unmistakable and immediate, whether laughing or crying. The figures proved that there was a high degree of re-

sponding to all the tests, every loud, unmistakable and immediate, whether laughing or crying. The figures proved that there was a high degree of re-

sponding to all the tests, every loud, unmistakable and immediate, whether laughing or crying. The figures proved that there was a high degree of re-

sponding to all the tests, every loud, unmistakable and immediate, whether laughing or crying. The figures proved that there was a high degree of re-

sponding to all the tests, every loud, unmistakable and immediate, whether laughing or crying. The figures proved that there was a high degree of re-

sponding to all the tests, every loud, unmistakable and immediate, whether laughing or crying. The figures proved that there was a high degree of re-

sponding to all the tests, every loud, unmistakable and immediate, whether laughing or crying. The figures proved that there was a high degree of re-

sponding to all the tests, every loud, unmistakable and immediate, whether laughing or crying. The figures proved that there was a high degree of re-

The Ink Wriggle That Cost A Woman's Life

WHEN a doctor writes a prescription he uses a set of symbols which druggists and nurses are supposed to understand as a glossary, but which are generally meaningless to the layman. This system was worked out many years ago, and some people think physicians cling to it as a part of the mystery with which they like to surround their profession, in the belief that the way to get the best results is to keep the patient in ignorance of what is really going on with him and what is being done for him. On the other hand, it has been argued that as long as all doctors, druggists and nurses learn one common method of abbreviating the names and amounts of drugs there is less likelihood of error.

But whether this is a good system, or an antiquated one, it still seems to be open to occasional error—as demonstrated by a tragic mistake that was made recently by two nurses in the Weymouth District Hospital, in England.

A doctor wrote a prescription for Mrs. Norman Strangways-Lesmore, indicating with the customary symbol that she was to be given a certain number of drams of this medicine. Mistaking the dram sign for the ounce sign, the two nurses, Miss Ada Miles and Miss Olive Chapman, gave the patient an overdose, which caused her death a few hours later. But the fact that the patient died is not surprising, since an ounce is 480 grains, or eight times as much as a dram, which is 60 grains. Thus the nurses had given the patient eight times as much medicine as the doctor ordered.

But how could anyone who had received the professional training of a nurse make such an error? There is, of course, a certain similarity between the symbols for a dram and an ounce, as shown in the accompanying illustration. A dram is indicated by a symbol not unlike the figure 3, and an ounce by a similar symbol with an extra zig-zag at the top. If the symbols are drawn clearly, the distinction is evident enough. But if they happen to be written in the hurried and careless manner in which some nurses write, it is not difficult to understand how a person who did not examine them closely might be misled.

At least, the ounce symbol might be mistaken for a



The Dram Is Indicated by a Character Which Looks Very Much Like the Figure 3, as Shown by a Similar Character With an Extra Curlicue at the Top. When Two Nurses Mistook One for the Other, Their Patient Died.

dram symbol, if the extra zig-zag at the top was not distinct. In that case, however, the consequences would not ordinarily be so serious, since a nurse who made such a mistake would be giving less than was ordered instead of more. But how could any nurse look at the dram symbol, which is the simpler of the two, and imagine that it had the additional twist at the top, when no such mark was there?

That was a question which no one could answer, least of all Miss Miles and Miss Chapman. So they promptly resigned from the hospital, and it now seems that their professional careers may have been ruined. They were sued by the husband, who also brought suit against the hospital authorities. When the case came up for trial the judge decided that the hospital authorities were in no way responsible. Finding the nurses "guilty of negligence" for misreading the symbols, he ordered them to pay the husband the equivalent of \$500 damages.

Not long ago three new-born babies died in New York Hospital, in New York City, as the result of an error that they had contracted from the food which was given them. These young babies were suffering from a lack of water in their blood, and a doctor ordered that they be given saline solution.

It was not one of the assistant head nurse's duties to prepare such solutions, but on that particular day the nurse who ordinarily did this was busy with other duties. So the young woman undertook to carry out the doctor's order.

According to the story which she is said to have told at the office of District Attorney William Copeland Dodge, the nurse went to a cabinet where saline solutions were kept. The door she opened was not the right one, because there was something in the way. So she reached through the narrow opening and took out a bottle which she believed contained saline solution.

As explained by the district attorney, she was apparently so sure of this that she did not read the label, but proceeded to prepare hypodermics from the contents, after first washing off the stopper of the bottle with a sterilizer.

Several hours after the hypodermics had been injected the nurse noticed that the three babies seemed to be very ill, with some peculiar symptoms. After calling a doctor, she ran to the sink where the bottle had been cleaned. There she is said to have found a label which had apparently been washed from the bottle and which indicated that it had contained a two per cent solution of boracic acid. When injected into the blood of an infant this is almost certain to be fatal, although it is not likely to kill an adult.

Two of the babies, the five-and-a-half-day-old of Mr. and Mrs. John Hughes, and the six-day-old son of Mr. and Mrs. Nicholas Ruskinnick, died the following day, and the third, the five-day-old daughter of Mr. and Mrs. Anthony Fields, died the day after that.

When the case was first investigated, the district attorney's office announced that if any evidence of "culpable negligence" was found, a charge of second degree manslaughter would be filed. A few days later the case was presented to the grand jury, and, waiving immunity, the nurse appeared in court. She is now waiting to hear what she had to say, and also to the testimony of various other nurses, doctors, and the fathers of two of the dead babies, the grand jury refused to return an indictment against the nurse and ordered that the case be dropped.

Warts Removed By Mental Suggestion

THE old medicine man or "pow-wow doctor" who could make warts disappear with a wave of the hand and who by nothing more than a word or a look could cure a patient by the American Medical Association in answer to a physician's inquiry in the Association's Journal.

Warts can be removed by mental suggestion, the statement in the Journal declared, although those who practice healing by "faith" and magic words are often frowned upon by their more scientific brothers in the profession. But there are a number of cases known in which healing by suggestion was used more effectively than medical or surgical methods.

In one case cited, a Swiss ecologist named Heim saw his father cure the warts on the hands of his little sister by pointing to them and saying, for each, "This one goes away." Years later, when Heim had several warts which he could not cure, he tried the same method. His suggestion on himself was successful. The first wart that he treated on his hand went away in four days. He was also successful in treating warts on the other hand and on his face. After that, many people came to him for the cure.

According to the Journal, two things are necessary for such cures: the conviction on the part of the physician that the method is successful and a distinct emotional condition on the part of the patient which would make him susceptible to the suggestion.

A French nerve specialist, Bonjour, treated warts by this method and claims never to have failed. He came to

the conclusion that since warts could be made to disappear by suggestion they were of nervous origin. But this is not the case, the Journal states. They are merely small skin growths caused by infection and take from four to twenty weeks to grow to their final size.

Professor Bloch, a skin specialist of Zurich, Switzerland, followed a more complicated procedure than that used by Heim. After carefully examining the wart he would blindfold the patient and lead him to an adjacent room. If the wart was on the hand he would then draw an outline of that hand, drawing in each wart like size. He would ask the patient, which made a noise. Then he would paint on the patient with some vivid color, red, green, or blue, and lead the patient back to the consultation room where the blindfold would be taken off. Professor Bloch would tell the patient that the color must not be removed from the warts or the treatment would be less effective. The patient was asked to return each week and was kept under observation for several months.

Professor Bloch was successful in most of the cases he treated. One of his patients was a nerve specialist who was told that he would be treated by suggestion. He was indignant and "pooh-poohed" the idea, but submitted because of his great desire to be rid of the warts. In spite of his belief and his great astonishment all the warts disappeared in two weeks.

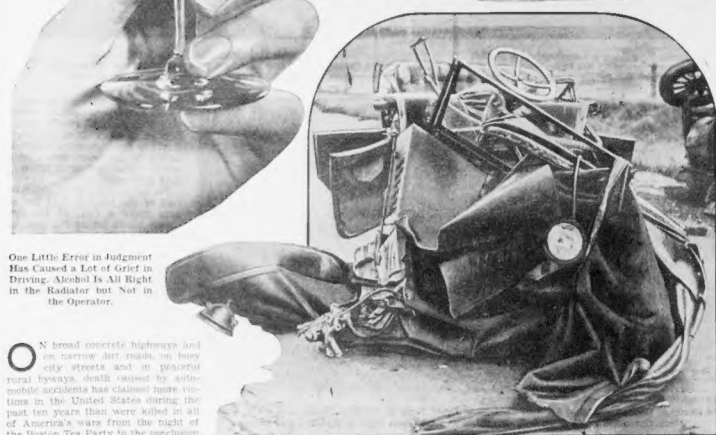
To be successful, says the Journal, the doctor must have confidence that the cure is genuine. When he is tired, ill or hurried the results are not good.

What Causes So Many Automobile Accidents

New York State, Which Grants One-Eighth of All the Licenses in the United States, Finds It's Not the Cars but the Drivers, and Tells What's the Matter With Them



What Happened to the "Cut-In" The Fellow Who Tried to Wedge His Way Into the Line, Is Shown Above; He'll Never Do It Again. Photo by New York State Troopers.



One Little Error in Judgment Has Caused a Lot of Grief in Driving. Alcohol Is All Right in the Radiator but Not in the Operator.

On broad concrete highways and on narrow dirt roads, on busy city streets and in peaceful rural byways, death caused by automobile accidents has claimed more victims in the United States during the past ten years than were killed in all of America's wars from the night of the Boston Tea Party to the conclusion of the World War in 1918.

Last year alone in New York State, which issues approximately one-eighth of the country's 22,827,296 automobile licenses, there were 79,592 automobile accidents in which 2,917 people were killed and 101,870 were injured.

One of the most significant features of these accidents, which involved a total of 116,728 automobiles, was that upon examination by local police, New York State troopers or other competent authorities, 86,964 of the cars were found to have been in good condition up to the time of the crash.

The automobiles were not responsible for the accidents. Their drivers were. Throughout Mr. Charles A. Harnett, Commissioner of Motor Vehicles of the State of New York, determined to find out just how extensively the human element was responsible for the staggering toll of death and accidents.

With the aid of a corps of experts, he began to sift through the records of the 79,592 automobile accidents which occurred in New York State last year. His report, just finished, is illustrated by remarkable photographs of fatal crashes snapped by officers of the New York State troopers immediately after the accidents occurred. Some of these photographs are reproduced on this page.

Speeding, Commissioner Harnett finds, continues to be the most common cause of accidents and the drunken driver to be the greatest menace on the highway. The types of irresponsible or reckless drivers who caused the greatest number of accidents in New York State last year were found to be the following:

1. The "Me Firsters." This type of motorist either thinks he has the right of way or doesn't care whether he has or not and steps on the gas pedal without regard to consequences. Last year the "Me Firsters" alone of whom because of their recklessness, killed 309 people and injured 11,662.

2. The "Left Sliders." This type of motorist either prefers to see what is going on over the left side of the road and travels in that lane or passes where he should not. He was responsible for 253 deaths and 5,226 non-fatal injuries. It will be noted that the "Left Slider" causes a higher proportionate death toll than does the "Me Firsters." This is because when he hits another car he generally does so at speed and head on.

3. The "Pathfinder." This type of motorist drives off the roadway, seemingly intent on making his own road. In many cases he is fatigued from an over-long drive and goes to sleep at the wheel. In other cases his eyesight is bad, especially at night, and he

This Is What Happened to a Speeder. He Lost Control and Crashed Into an Approaching Car, Speeding Caused 26,411 Accidents in New York State Last Year and 124 Deaths.

Photo by New York State Troopers.

either fails to see a road or sees one where there isn't any. Last year he was responsible for 454 deaths and 4,911 non-fatal accidents.

4. The "Step-on-it Kid." This type of motorist is a speed maniac, pure and simple. While accidents among the other types also involve speed, the "Step-on-it Kid's" prime menace lies in his love for putting the accelerator right down to the floor-board and keeping it there. Last year, he was responsible for 1,243 deaths and 26,054 non-fatal accidents.

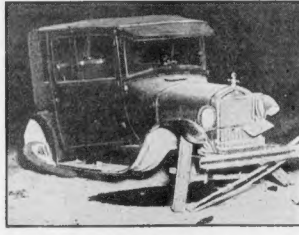
5. The "Puzzler." This type of motorist has the "Guess what I'm going to do next" attitude. His failure to signal his intentions last year was responsible for 16 deaths and 2,190 non-fatal accidents.

6. The "Wedge-inner." This type of motorist is also a speeder, but he is more cautious in his own way of thinking than is the "Step-on-it Kid." While the latter will try to pass a whole line of cars, the "Wedge-inner" likes to pass a few and then get back into line to reenter his nerve. Frequently the line is closed where he tries to get into it and in trying to wedge his way in between the two cars he causes an accident. Last year he caused 1,346 of them in which 41 people were killed.

While complete statistics are lacking as to the number of intoxicated persons who figured in these primary causes of automobile accidents last year, even one drunken driver among millions is too many, according to Commissioner Harnett's way of thinking.

Here we are dealing with the greatest menace on the highway today, the drunken driver. It is impossible to denounce him with too much emphasis. Just one of his type is one too many, among the 3,396,533 drivers now licensed in the State of New York. We cannot bring ourselves to the point of believing that he is entitled to leniency by the unwarranted exercise of discretionary power at the hands of any court or motor vehicle administrative official.

As for the speeder, the Commissioner is liberal-minded and believes that with the high state of mechanical perfection achieved by automobiles today together with improved roads, a top speed of 50 miles an hour is not excessive for careful drivers. But he does believe that speeds of 60 miles and upward are a serious menace.



What Happens to the Driver Who Keeps His Big Lights On At Night and Also to the Driver He Blinds. Forty-two Killed Last Year in New York Alone by This Type of Driver and Something Like 3000 Accidents.

"We have long believed that not more than one out of every thousand of our licensed drivers today is capable of safe operation—making full control of a motor vehicle at a speed in excess of 50 miles per hour," he says. "In this conviction, we are supported by no lesser authorities on speed than Sir Malcolm Campbell and Barney Oldfield. Both of these men, whose opinions would seem the last word, declare that a motor vehicle should not be driven in excess of fifty miles per hour on the public highways of this or any other country, and then only under the most favorable of circumstances and conditions."

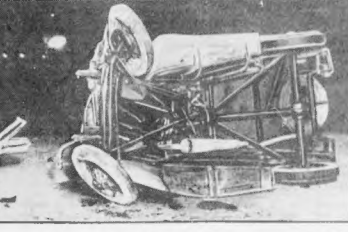
Just how much death and destruction a careless or drunken driver at even "safe" speeds can cause, may be visualized from the fact that an automobile which is traveling along the highway at a speed of twenty miles an hour would, if it struck some stationary object, cause the same amount of damage as it would have if the driver had driven it off the top of a one-story building.

If the same machine is traveling at a speed of forty miles per hour along a highway and strikes a stationary object, the result would be the same as if it had been driven off the roof of a four-story building. And this same machine, driven at the rate of sixty miles per hour, would, in striking a stationary object, cause the same amount of damage that would occur if the automobile were driven from the roof of a building to plunge twelve stories to the street.

From these figures an idea may be gained of the terrific force responsible for some of the crushed and twisted automobile wrecks shown on this page.



How Germany Educates the Automobilst. The City of Breslau Stages an Exhibition in a Public Square With Wax Dummies for Victims as a Warning to Automobilsts.



What Happens to the Driver Who Keeps His Big Lights On At Night and Also to the Driver He Blinds. Forty-two Killed Last Year in New York Alone by This Type of Driver and Something Like 3000 Accidents.

Yet even in these terribly mangled cars, reports of the accidents in which they were involved show that they were not traveling at an excess of sixty miles an hour. There have been even more appalling wrecks at "safe" speeds when, for example, a "Left Slider" traveling at fifty miles per hour met head-on a safe and conservative driver traveling at forty miles an hour in the opposite direction. Here, in spite of "safe" speeds there was a ninety-mile-an-hour impact when the cars crashed.

When Commissioner Harnett began to sift out his facts and figures and to classify the different types of primary automobile accidents which have resulted in the death toll, he became curious as to the type of automobile drivers who caused them and who were often victims of their own carelessness. "Who were these folks?" he asked himself. "Were they homicidal maniacs, criminals or irresponsible youngsters?"

As official reports of last year's 79,592 began to take shape, he discovered that the people who caused the accidents were just ordinary citizens, people who otherwise are law abiding and respected. And therein lies the real tragedy.

"He isn't necessarily the thug; the thief or the so-called racketeer. He is, in most instances, known among his business associates, in his home community and by his neighbors as the law-abiding citizen," the Commissioner reports.

"No operator of a motor vehicle ever drives his car at an excessive rate of speed, continues the operation of a motor vehicle with inadequate brakes or proceeds under dangerous weather

wrong or on longer trip. Last year, for example, the greatest number of automobile accidents did not occur on Sundays when the "Sunday drivers" were out in full force, but on Saturday. Sunday was second, Friday third and the other four days of the week almost identical in the daily number of accidents.

The most dangerous time of the day for driving is not after the sun has gone down, as many believe, but from 5 to 6 P. M. Last year 46,663 automobile accidents occurred in daylight hours as against 20,238 after nightfall.

Another popular conception regarding weather conditions as a contributing factor to automobile accidents was also shattered. Last year 34,092 accidents occurred when the surface of the roads were dry, 18,623 when they were wet and only 5,717 when they were icy.

As for the pedestrian, in spite of the many traffic lights, warnings and safety educational programs which tried to diminish the risks he faces in normally crossing the streets, avenues and highways, last year pedestrian accidents continued to top the list. There were 37,475 collisions between pedestrians and automobiles as against 29,441 collisions between two or more automobiles. The pedestrians involved in these accidents came off second best in terms of the fatality list, more than three times more pedestrians were killed than motorists.

While New York and other States are taking steps to reduce the automobile accidents and death toll by education, an interesting experiment was recently staged by the City of Breslau in Germany.

In the public square was placed a car that had been wrecked by collision with another—abbed for good measure with a hydraulic and a pedestrian who had been run over. Life-size wax figures were placed in the automobile and similar figures were made of the woman pedestrian who had been killed and the unfortunate cyclist. These were placed in the street where every pedestrian who passed and every automobilist could not help seeing them. Similar realistic tableaux are being duplicated in other German cities. It has been suggested that this might be a very excellent idea for American cities to follow.

*Slows Up Your Heart,
Makes It Easier For
Disease Germs to Work,
Tightens Up the
Muscles and Wastes
Energy---A Handicap of
Modern Life Our
Cavemen Ancestors
Never Had to
Bother About*



It Has Been Suggested That Approximately the Same Sensitivity to Light Holds True in a Comparison of Our Primitive Cave-men's Eyes and the Modern Average Eye of Man; the Latter Needing Far More Artificial Light to Distinguish Objects Than Did Those Remote Ancestors of Ours.



Comparison of Our Primitive Cavemen Ancestors' Eyes and the Modern Objects Than Did Those Remote Ancestors of Ours.



(1) The Eye, Like a Camera, Receives the Image—In This Case, for Example, an Electric Light Bulb. It Is Reflected Upside Down and Is Pictured as a Photographer Who Passes the Image On to Another Nerve Center (2). Here It Is Developed and Passed On (3) to Another Nerve Center, Which, Like a Stereopticon Carries It On to the Seeing Center of the Brain (4), Where It Is Perceived in Its Normal Position.

tain than Nature. There is no doubt that the difference between the amount of daylight outdoors and the amount that goes indoors, but few realize how great the difference is. The eye of a fish (like this, structure developed a few years ago a new kind of light meter. It is a small, portable device equipped with a special color or plate sensitive to the slightest variation in light and a meter needle for indicating the amount of light. The meter in this meter may register as much as 10,000 footcandles, about 80 per cent of the amount of light that is available outdoors. About 20 per cent reflected from



They arranged two prisms so they would revolve in opposite directions, causing light rays that passed through them to break up and shoot off at opposite angles. The subjects looked through these prisms at a black dot on a white surface. The muscles that cause the eyes to converge strove to bring the light rays together. The

*New Methods of
Terrorization by
Midnight Bands of
Masked Riders Who
Drag Out and Beat
Up Men and Women
Whose Conduct
Displeases Them*



and Her Mother, Mrs. Bertha Fowler, the "Night Riders." Mrs. Fowler Refused to Appear in Court Because Her Hair Had Turned Gray

felt quite indignant at this of their persons, but it was nothing more than a special grievance of her own. "It shored did hurt, that beat gave me, but that was nothing they did to my hair."

Grace's head looked no more cropped and scraggly than the others, but in her case there was an invisible loss, a violation every night. With every sleep

"I'd just been to Tabor City, and I'd seen a permanent wave which cost me eight dollars, and they'd left it in the swamp."

"There must have been about 30 in the gang, all dressed in black. They dragged us out of the swamp, stripped us and put the leather on. The marks are all gone now."

am I going to get another eight years even when my hair is long enough to be permanent?" They ought to get somebody pay for that, anybody.

The authorities felt the same about the matter. Thank you for the energetic work of Prosecutors



hadn't even seen her for more than a year.

When they came to clipping his hair, the band did a special job, leaving a double ridge in the form of a crude cross, evidently to give the impression that they belonged in the Ku Klux Klan.

The coincidence that two Fowler families not related should be visited in this way is strange enough, but news from Harry County, South Carolina, is not far away, makes it almost incredible. Sheriff W. E. Semons was called to investigate the flogging of a 46-year-old farmer, Monroe Fowler, of that county, related in no way to either of the North Carolina Fowler families.

and Hester Alvestie, the woman of the great life, it is said that one of the boarders of fingers was induced to be a confessor, inasmuch as a number of the women. The boarder made an agreement, kept the confessor's name secret and was given the plea that several it would save his death.

"In brief, in his confession, he is also referred to have named a number area of the leaders. His name shall be kept secret. It is now being referred to the conclusion that it must be Judge George R. Hunt, who is the one who has been

lateral held here with them and we won't put up with it, not here we won't."

"I can tell me I may spit up on Clarendon church with this kind of talk, but if the church can be busted up for fighting the fight of the people, I will do it. I'm proud to be named a member of the band of fingers, as they have been called. I am a member of the band of fingers. I am one not to sit by with crime and sin all about. God wants us to be people at all times and to live in it. The good people of our community are not afraid to do that. The

blocked the road a few miles from the North Carolina border and rushed out of the confessor's car and into the car of his car into one of theirs.

"Blindfolded he was taken to a lonely spot and given 30 lashes on his bare back. He was told that if he said he was being whipped for. As the whippers left him to get home as best he could, he was told that he was of warning to two of his friends. One was to stop drinking and the other for that he mustn't beat his wife any more."

Monroe Fowler thinks he was punished for refusing to withdraw a name

The husband of Bertha, far Inez, was not molested when the flingers called on his wife and father for the good, or, rather, bad, that like Labue he was temporarily available being in the penitentiary serving a short sentence for shooting a man in the leg.

Mr. Fowler is now back in his room house which shelters the parents and three daughters and two sons.

ing of chickens that wander
out the open door. His theory
"his women are good women"
only reason they were beaten
clipped is to punish Bertha for
a neighbor arrested for assaulting
fourteen-year-old child, Edna.
Another man to receive the
tations of the hooded terrorists, is
Cribb. When he asked his wife
that he had done to deserve
flogged, she said, "I am not
slices, but later, as he was
hint, one of them asked him
he didn't stop beating his wife
the puzzled Dewey a lot because
Mrs. Cribb had been separated

The coincidence that two Fowler families, not related, should be visited in this way is strange enough, but news from Horry County, South Carolina, and not far away, makes it almost incredible. Sheriff W. E. Sessions was called to investigate the flogging of a 10-year-old farmer, Monroe Fowler, of that county, related in no way to either of the North Carolina Fowler families.

Hindfolded he was taken to a lonely spot and given 30 lashes on his bare back. He was told that he knew what he was being whipped for. As the whippers left him to get home as best he could, they also gave him messages of warning to two of his friends. One was to stop drinking and the other that he mustn't beat his wife any more. "or else."

Those who received the punishment may have deserved everything they got. They may have deserved more. The thing to be determined on your part is not the fact that they got the punishment so much as the method through which the punishment was administered.

"I ask you to investigate that matter and report the facts to the court because you can break down your government much more quickly by allowing the good citizens to violate the law than by allowing the bad citizens to do so.

"If the good citizens take the law into their own hands, it destroys your courts; if it is the bad citizens that do so, you can punish them. Report whatever you can find out about that

"Have a cup of Maxwell House," says Lanny Ross for *Friendly Stimulation!*

"A cup of fragrant Maxwell House after a hard rehearsal . . . man, how we all welcome its friendly stimulation!"

Lanny Ross

STAR OF THE
MAXWELL HOUSE SHOW BOAT



• Lanny Ross and Joan Marsh, stars of radio and screen, enjoy a refreshing cup of Maxwell House Coffee.

THE KEY TO FRESHNESS!

Maxwell House Coffee is packed in a super-vacuum, Vita-Fresh can... the can you have to open with a key! This is the one sure way to bring you coffee truly fresh! Not days fresh—but hours fresh. That is why millions know that no coffee can be fresher than—truly roaster-fresh Maxwell House Coffee!



AND TINY RUFFNER PROVES YOUR POINT, LANNY!



Why not accept Lanny Ross' invitation? Try Maxwell House! We're sure you'll agree no coffee could be more delicious... more delightfully mellow... more thoroughly satisfying.

And how pleasurable it buoys you up... how refreshed you feel as you respond to the friendly stimulation you get from every sparkling cup.

Maxwell House is a matchless blend of the world's finest coffees kept truly roaster-fresh! It comes to you packed in the super-vacuum,

Vita-Fresh can... the one sure way to assure you coffee as fresh as the very hour it was roasted.

Why not try Maxwell House Coffee—tomorrow? See how its friendly stimulation freshens you up. See how much you enjoy its supremely delicious flavor. A product of General Foods.

TUNE IN—MAXWELL HOUSE SHOW BOAT!

A full hour of sparkling entertainment... music, drama, fun... every Thursday night, NBC Coast-to-Coast Network.

MAXWELL HOUSE COFFEE

BETTER COFFEE... TRULY ROASTER-FRESH

A Matter of Course by Eugene Jones

**A Story of the Sea and the Men Who Sail It.
Complete in This Issue.**

S

T



"Then right and a song is sent to Chapman, The Ten
Was Very Still I expect to the Thrush of the Tunes
I am very glad the Wife

A black and white illustration of a ship's deck. A large, dark, rectangular object, possibly a coffin or a large crate, is being hoisted by a crane. Several men in period clothing are gathered around, some looking up at the object. The ship's hull and rigging are visible in the background.

1. *How a Tapered or Improved Shag Over the Saddle's Horn and
the Tail, Up Again and Again With Its Lamp or Wreathing Figures.*

[illegible]

Confessions of a Woman Spy

Lydia Oswald, International Spy, Who Beguiled Officers to Secure Armament Secrets and So On, Reveals How Espionage Agents Work and How She Herself Was Trapped and Imprisoned



MR. TATE, OWNER, Her Smiling Face Shown Beaming Over the New French Battle Cruiser "Le Richelieu." It Was Not Long That Some of the Secrets of the Armaments of This French Warship and Others of Its Class That the Woman Spy Was Sent to the French Naval Station At Brest.

CHAPTER I LYDIA OSWALD

THE STORY OF A WOMAN WHO WAS A SPY

S

It was a strange, dark, rainy night. I was alone in my room, and I was thinking of the many things that had happened to me since I had left my home in New York. I was a woman of many secrets, and I was about to reveal some of them.

I was a woman of many secrets, and I was about to reveal some of them. I was a woman of many secrets, and I was about to reveal some of them. I was a woman of many secrets, and I was about to reveal some of them.

I was a woman of many secrets, and I was about to reveal some of them. I was a woman of many secrets, and I was about to reveal some of them. I was a woman of many secrets, and I was about to reveal some of them.

I was a woman of many secrets, and I was about to reveal some of them. I was a woman of many secrets, and I was about to reveal some of them. I was a woman of many secrets, and I was about to reveal some of them.

I was a woman of many secrets, and I was about to reveal some of them. I was a woman of many secrets, and I was about to reveal some of them. I was a woman of many secrets, and I was about to reveal some of them.

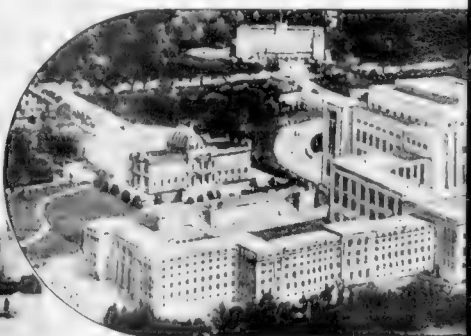
Spies for the Skoda Company's agent arrives in Genoa. A series of spies were had by the company and they had to be kept in the dark. It was a long time before they were able to get the secrets out of the company.

Spies for the Skoda Company's agent arrives in Genoa. A series of spies were had by the company and they had to be kept in the dark. It was a long time before they were able to get the secrets out of the company.

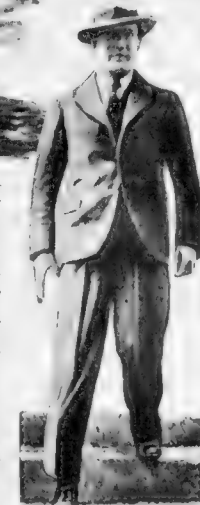
Spies for the Skoda Company's agent arrives in Genoa. A series of spies were had by the company and they had to be kept in the dark. It was a long time before they were able to get the secrets out of the company.

Spies for the Skoda Company's agent arrives in Genoa. A series of spies were had by the company and they had to be kept in the dark. It was a long time before they were able to get the secrets out of the company.

Spies for the Skoda Company's agent arrives in Genoa. A series of spies were had by the company and they had to be kept in the dark. It was a long time before they were able to get the secrets out of the company.



Magnificent and Extensive Buildings of the French Navy, Where Legions of Foreign Spies of All Nations Were Trapped and Imprisoned



The Count de Torreville, French Naval Lieutenant, Upon Whom Lydia Oswald Fused Her Claws.



The Hotel Continental, Brest, France, Where the Count de Torreville Was Trapped and Imprisoned

I was a woman of many secrets, and I was about to reveal some of them. I was a woman of many secrets, and I was about to reveal some of them. I was a woman of many secrets, and I was about to reveal some of them.

I was a woman of many secrets, and I was about to reveal some of them. I was a woman of many secrets, and I was about to reveal some of them. I was a woman of many secrets, and I was about to reveal some of them.

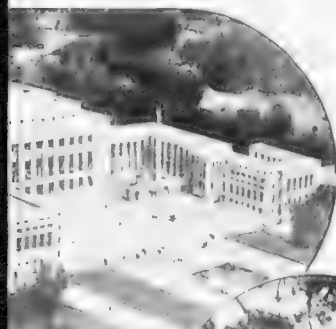
I was a woman of many secrets, and I was about to reveal some of them. I was a woman of many secrets, and I was about to reveal some of them. I was a woman of many secrets, and I was about to reveal some of them.

I was a woman of many secrets, and I was about to reveal some of them. I was a woman of many secrets, and I was about to reveal some of them. I was a woman of many secrets, and I was about to reveal some of them.

I was a woman of many secrets, and I was about to reveal some of them. I was a woman of many secrets, and I was about to reveal some of them. I was a woman of many secrets, and I was about to reveal some of them.

S

ed Army and Navy d Them to Enemy Work and Explains isoned in France



U. S. Navy in France



Sgt. M. H. H. H. H. H.



Photomontage: Tower of the Old Chateau Overlooking the Harbor of Brest

"Presently—as the train slid through the outskirts of Paris—I laid down my magazine and idly watched a landscape slipping past the windows. Although pretending to read I knew full well that my eyes were surreptitiously watching me, and waiting for an opening to talk. I gave him no encouragement.

"Suddenly the papers I had purchased slid off the seat on to the floor. This was a heaven-sent opportunity, to M. le Comte. Acidly he retrieved them, and handed them to me. I smiled and thanked him quietly. So the first round was fought and won—by both sides. I had succeeded in establishing contact according to my instructions, and he had fought the first round of what he hoped would be an adventure.

Presently, as the train slid through the outskirts of Paris, I laid down my magazine and idly watched the landscape slipping past the windows. Although pretending to read I knew full well that my eyes were surreptitiously watching me, and waiting for an opening to talk. I gave him no encouragement.

Suddenly the papers I had purchased slid off the seat on to the floor. This was a heaven-sent opportunity, to M. le Comte. Acidly he retrieved them, and handed them to me. I smiled and thanked him quietly. So the first round was fought and won—by both sides. I had succeeded in establishing contact according to my instructions, and he had fought the first round of what he hoped would be an adventure.

The rest of the journey to Brest was uneventful. I was now in the hands of a man who was a professional spy. I had no choice but to follow his lead. He was a man of great intelligence and a great deal of experience. He was a man who had been in the game for a long time. He was a man who had been in the game for a long time.

My instructions were not to let him know that I was a spy. I was to act as if I were a normal person. I was to act as if I were a normal person. I was to act as if I were a normal person.

It was soon common knowledge that the chart was not a little intrigued with me, and he had a few officers consulted him on bringing him, now, leave such a "charming" diversion from his ship. This belief suited me perfectly, because it accounted fully for my presence at Brest.

So, I became the toast of the Brest officers, and before long there were few officers of any

rank who did not know me. I was a man of great intelligence and a great deal of experience. He was a man who had been in the game for a long time. He was a man who had been in the game for a long time.

My instructions were not to let him know that I was a spy. I was to act as if I were a normal person. I was to act as if I were a normal person. I was to act as if I were a normal person.

It was soon common knowledge that the chart was not a little intrigued with me, and he had a few officers consulted him on bringing him, now, leave such a "charming" diversion from his ship. This belief suited me perfectly, because it accounted fully for my presence at Brest.

So, I became the toast of the Brest officers, and before long there were few officers of any

rank who did not know me. I was a man of great intelligence and a great deal of experience. He was a man who had been in the game for a long time. He was a man who had been in the game for a long time.

My instructions were not to let him know that I was a spy. I was to act as if I were a normal person. I was to act as if I were a normal person. I was to act as if I were a normal person.

It was soon common knowledge that the chart was not a little intrigued with me, and he had a few officers consulted him on bringing him, now, leave such a "charming" diversion from his ship. This belief suited me perfectly, because it accounted fully for my presence at Brest.

So, I became the toast of the Brest officers, and before long there were few officers of any

(Continued on Page 2)



... it will pay you to

LOOK FOR THE FOUR STAR VALUES!

Sears Golden Jubilee FOUR STAR VALUES represent the greatest values in all Sears fifty years of nationwide value-keeping!

Sears engineers, chemists, designers, manufacturing sources and merchandisers have worked, as one team, to make FOUR STAR VALUES the most money-saver in the history of selling.

Every FOUR STAR VALUE is a strictly quality item thoroughly modern in design and, quality considered, priced substantially lower than you would expect even at Sears.

You will find these values prominently displayed in all Sears stores and in your Sears catalog.

CELEBRATING 50 YEARS OF AT ALL *Sears* STORES

At Sears you get brilliant values! From coats to automobiles, saving money isn't a century-old Sears slogan—it's a fact. You can save as much as 50% off the original price for yourself.

ANNIVERSARY SALE IS NOW ON!

Carpeting? Rugs? Tires?

Plumbing? Heating? A washing machine? A radio? A Goldspot? Shoes and clothes for yourself and for the children? We challenge you to think of a single thing for family or for home that you can't get, right now, at Sears, quality considered, *priced to save you money*. Protect your pride . . . protect your pocketbook . . . take advantage of the occasion . . . now, as never before there's wisdom in that old nation-wide American adage: "SHOP AT SEARS AND SAVE!"

TUNEFUL! THRILLING! DRAMATIC!

Sears is the nation's largest retailer of musical instruments. Our store in Chicago, N. W. Corner of Dearborn and Franklin Streets, has a complete line of pianos, gramophones, records, and other musical instruments. We have a special department for the sale of musical instruments. We have a special department for the sale of musical instruments. We have a special department for the sale of musical instruments.

Delivered!—This is a New Year's Gift. It is a gift of music. It is a gift of joy. It is a gift of love. It is a gift of life.

IMPORTANT NOTICE: New Year's Gift is ONLY available at the Sears Store. We will deliver to you. No other place.

1886—SEARS, ROEBUCK AND CO.—1936



POMPEIAN
Massage Cream

With Today
7 BEAUTY AIDS 9c.



WANTED:
100 LOCAL
DISTRIBUTORS



3-45 WEEK

First Month

The Little Lady With the Peke

A Short Story Complete
On This Page.

By Douglas Newton

THEY WERE SITTING AT THE TABLE, and the little lady was looking at the man. He was looking at her. They were both looking at each other. The little lady was looking at the man. He was looking at her. They were both looking at each other.

"I am not a dog," said the man. "I am a man." The little lady was looking at him. He was looking at her. They were both looking at each other.



"Cream," Mr. Sugars muttered. "I said it looked like him, the ruin of someone."

THE LITTLE LADY WAS SITTING AT THE TABLE, and the man was looking at her. He was looking at her. They were both looking at each other.

"I am not a dog," said the man. "I am a man." The little lady was looking at him. He was looking at her. They were both looking at each other.

"Cream," Mr. Sugars muttered. "I said it looked like him, the ruin of someone."

"I am not a dog," said the man. "I am a man." The little lady was looking at him. He was looking at her. They were both looking at each other.

Shaving Oddities

RAZORS ON TREES!

South American Indians pick their razors from the trees.

3 MILE HONING MARATHON!

They spend the day honing their razors.

GEM BLADES

GEM MICROBLADES

A Matter of Course

By Eugene Jones

(Continued from Page 11)

THEY WERE SITTING AT THE TABLE, and the man was looking at her. He was looking at her. They were both looking at each other.

USE POWDER



100% Cleansing Properties
Twice that of tooth paste
No Grit—No Pumice
Cannot possibly scratch the softest enamel
Lasts Longer—Costs Less
Outlasts tooth paste 2 to 1



She has what it takes



except one thing

She doesn't
She doesn't
She doesn't

MUM



takes the odor out of perspiration

ON SANITARY NAPKINS

THEY WERE SITTING AT THE TABLE, and the man was looking at her. He was looking at her. They were both looking at each other.

TOOTH is nothing known that will clean and polish teeth so quickly and leave them so clean as POWDER.

Do as your dentist does—when he cleans your teeth

DR. LYON'S TOOTH POWDER

FOR CHURCH PURPOSES



STRIKES
HERE

"DOWN THEY WENT...IN EACH OTHERS
ARMS"



Once More the DATE-LINE is a LIFE-LINE



Tredwell showed the Roxtons a Ten-dollar Bill. "You youngsters might be a little down on your luck. If you can't win anything about Tuesday night I'd be willing to go quite a way with you."

[illegible][illegible]

CHAPTER X

[illegible][illegible]

Here's what to do:

When a young man sprains a shoulder or knocks out a leg, the doctor's advice is to "syndicate" the patient into working hard to get the injured limb put back into the groove of economy and health.

ABSORBINE JR

Say good bye to

GRAY HAIR

NON YEARS YOUNGER

MAYOR'S WALNUT JUICE

THE BANDAGE THAT BREATHES **SEALTEX**
EASY TO REMOVE
LEAVING NO MARKS

SIMP. I A' ABC BC

Tantalizing
ITCHY SKIN
Take this FREE Test

It is dangerous to squeeze and scratch the hypophyseal area.

FREE SAMPLE

FALSE TEETH

**FALSE TEETH
STAY PUT**



To laugh at Percy isn't fair

WATER CAUSED HIS TOUPEE HAIR

Is there a connection between the
 fact that the $\mathbb{Z}_2$ -action $k \mapsto k + 1$ takes the
 form $k \mapsto k + 1$ and the fact that the
 corresponding $\mathbb{Z}_2$ -action on the group
 G is $g \mapsto g^{-1}$? Can you explain this
 connection? (The answer is yes, and
 the connection is that $\mathbb{Z}_2$ is the
 quotient of G by the subgroup $\langle g^2 \rangle$.
 This is a consequence of the fact that
 G is a free group on two generators.
 The quotient of G by $\langle g^2 \rangle$ is a
 free group on two generators, and
 the $\mathbb{Z}_2$ -action on G is the same as
 the $\mathbb{Z}_2$ -action on the quotient group.)

Try Kreml Shampoo, Too!

It's the only shampoo that's been clinically proven to help reduce hair loss.

KREML

REMOVES DANDRUFF AND CHECKS FALLING HAIR
NOT GREASY—MAKES THE HAIR BEHAVE

A Matter of Course A Story of the Sea and the Men Who Sail It *By Eugene Jones*

are a positive for your old man.

And I'm not alone. For the
first time, I have a close friend
to share my joys and
sorrows with. I want to tell you
about her. It's not if you
want to, it's that you will. Gladly will
I tell you.

You'll be proud on the street.

A month later I learn after
my first battle. You'll say
that I'm the youngest person that

What's between
my fingers
enough to
think
I'm a
fool
after
I've
been
there

But I'm not a queen and the
star of the butterfly. I get
some things. Yes, want to take
the happy

Not much I don't. If I was
a boy, I'd have a good time
like ' and be out a ticket.
As for the boys, how he's got
his heart set on you.' Grim
hears himself from his chair his
nose burning like a volcano.

[illegible]

"I'm not a doctor, but I think I can help you."

V. C. ... a little gesture
of ... Just as you say,
... ..

He did not believe to say it
if I think I'm not proud of
it.

Master, do any haste?
I want but stay off the

When the door is closed, the first male the passer of the salivator remarked to spread a factor is such a secret. Yet he would have had it as other

SKIPPING the delay of picking up a plot, Abler took a look at a ship case port and discharge. The port was crowded, newspapermen in shoes, the park the moment of the start and a crowd had been avoided there, he hurried to the dock, asking a girl, "Is senior waiting for him in his office?"

When chloroform gas is passed through a test tube held at room temperature, the gas is driven away. From West's observations, the ϵ_{CHCl_3} of a solution for a fraction of days at 100°C. during distillation of the catalysts from

Grim faintly attempt to sit down, he stood in front of the tank, an awkward gnaw of the sea with short bows, legs and

Ca. ate there ain't nuthin I can say Aaron

No glass nor Abner told
never used to pass ships close.
That's a I've heard ever since
our first report
Glen, Llan, and Caren
Astor

If you could get a chance to

the μ and σ of the χ^2 distribution. The χ^2 distribution is a good approximation for the distribution of the sum of squares of n independent standard normal variables. The χ^2 distribution is a good approximation for the distribution of the sum of squares of n independent standard normal variables.

Who was in with it?
What a that got to do with it?
A G happens. He couldn't he p
t get your mind to rest on that.
No I guess he couldn't. I
don't suppose I had a right to let

What are you going to do?

And then when there's a boat out

[illegible][illegible][illegible]

No, it's not. Arrangements for the trip are being made, but I'm not sure that I can go. I'm sorry, and I hope you'll understand. You'll see me soon. You and me, I mean. Bye.

Save Oil

Save Oil
Save Gas
Save Br

Save Rep
with

BONDED PENNZOIL
100% Pure Pennsylv



PENNZOIL
Semi-Synthetic

Oil - 4.000

Pyramid Cake Recipe

Save Oil
Save Gas
Save Repairs
with



Double and *Re-Double!*



PRIZE CROP TOBACCOS . . . make them Double-Mellow

2 JACKETS, DOUBLE "CELLOPHANE," keep them FACTORY-FRESH

Each jacket is *moisture-proof Cellophane . . . the highest quality obtainable. This double Cellophane wrapping keeps out dampness, dryness, dust and every other foe of cigarette goodness.*

SCORE: A GRAND SLAM . . . the finest cigarette you ever tasted!

Buy ONE pack; WE'LL pay you for TWO,
if "Double-Mellows" don't make good

That's the net of our Double-Money-Back offer. If you're not pleased, after smoking half a pack of "Double Mellows", mail us the remaining 10 cigarettes within 30 days of this date. Prior to, we'll send you double the price you paid for the full package, *plus postage*. P. HERRIARD COMPANY, Inc., 119 W. 40th Street, N.Y.C.

By Mrs. Christine Frederick,
The Distinguished Authority on Household Efficiency

The finish of these useful and pretty tables is an enamel in pretty hues, in such colors as jaspé yellow, rose pink, etc. The surface is chip-proof and not affected by alcohol and similar fluids.

To visit a housewares show as good as a trip abroad. Indeed, it is a marvel of modern wonders, in its way no less impressive than ruined cities or towering mountains. Such a show keeps the housewife in touch with

By Mary Lee Swann

[illegible]

tical science—a science which
pays comfort, convenience and
beauty into every man of its
house.

Ostermoor
Innerspring Mattress

For Complete Rest

GET A SCIENTIFICALLY BUILT MATTRESS—with extra strength in the middle. The middle is the body's support zone. Because of this, the Ostermoor has been designed with extra strength in the middle. The Ostermoor is built-in sag resistance. The Ostermoor is built-in sag resistance. The Ostermoor is built-in sag resistance.

SLEEP
in relation to Health
OSTERMOOR

FREE

Shining H. King International

OSTERMOOR & COMPANY, INC.
P.O. Box 400, New York City

Please send a request from your local newspaper.

1-800-333-3333

EVERYONE'S RAVING ABOUT THAT NEW "NO-SCRUB" SOAP, OXYDOL. IT'S MADE BY THE IVORY SOAP PEOPLE.

IT'S ACTUALLY AMAZING HOW SUCH A SAFE SOAP CAN SOAK CLOTHES WHITE SO FAST.

OXYDOL--I'LL ASK THE GROCER!

IT IS MINUTES' AND I NEVER SAW SO SO WHITE!

IT'S AMAZING! THROUGH ALREADY --AND I SCARCELY TOUCHED THE WASHBOARD!

THE WHOLE TOWN'S RAVING ABOUT OYDOL. AND WAIT TILL YOU SEE HOW FRESH AND BRIGHT IT WASHES YOUR COLORED THINGS!

TWO MILLION
FACE DORES.

...the way to the same end. And finally, the...
...the way to the same end. And finally, the...
...the way to the same end. And finally, the...

LOTILUNA SOAP

Safe For Colors—For Hands—Yet Soaks Out Dirt In 15 Minutes!

Each day new thousands are discarding old-type soaps of every sort and switching to OXYDOL—for easier, whiter washes—for utmost safety and health.

For here, at last, is a "no-scrub, no-boil" laundry soap that's *really* safe! Developed at the cost of \$100,000, it's the first soap ever made that's *proved* by scientific Tintometer tests, (4) Yet so safe that chemists counterpoint, washing 100,000 times with it, and still find no signs of wear or signs of fading. And your hands stay soft and white.

OXYDOL is economical, too. Tests show that it will go to 1/2 again as far as even the latest soap chips on the market. One package often gives you the equivalent of two or even three times as long as less modern soaps.

No wonder women everywhere are quitting bars, flakes, chips, and old-type "no-scrub" soaps for this remarkable new discovery that saves so much time and (understandably) gets OXYDOL from your dealer today.

Tested and Approved by Good Housekeeping Institute



INVEST IN *Guaranteed* VALUE WHEN YOU BUY A *Used Car!*



SEE YOUR NEAREST FORD DEALER

When you plan to buy a used car, make up your mind to invest in guaranteed value.

You'll find—as thousands of others already have—that a Ford Dealer's R&G used car is one of the safest used car investments you can make. These cars are "Renewed and Guaranteed." That's what the "R&G" stands for.

Every one of these cars is in top-notch condition—renewed inside and out to meet strict R&G used car specifications—to give you many thousand more miles of safe, dependable, economical service.

And every Ford Dealer's R&G used car carries a written money-back guarantee. You're not taking chances. Drive the car—put it to every test—find out what you're getting. If for any reason you find the car is not satisfactory, return it and get back every penny you paid for it.

Ford Dealers' R&G used cars include a wide selection of makes and models. Prices are surprisingly low. Low down-payment and easy terms may be arranged. Come in today—see how easy it is for you to drive a better car with no cash outlay. Your present car will be accepted in trade.

F O R D M O T O R C O M P A N Y



WRITTEN MONEY-BACK
GUARANTEE
WITH EVERY R & G USED CAR

